

Indian Institute of Technology Delhi
Central Library

January 16, 2026

Subject: Writing-off of 136 old/damaged/unused progress reports from the Text Book Section of the Central Library, IIT Delhi

The Central Library, IIT Delhi, is in the process to dispose-off 136 old/damaged/unused progress reports, costing Rs. 51,009.49 as per the institute rules, and with the approval of the competent authority from the Text Book Section (also approved by the 125th meeting of ACL held on November 12, 2025). It is proposed to offer these progress reports to the institute faculty/students/staff as a step towards their disposal.

These progress reports are available on the Ground Floor, Textbook Section of the Central Library. A complete list of these 136 progress reports is available on the Library website at: <https://library.iitd.ac.in/>.

Interested institute faculty/students/staff may visit the Library (strictly in the below order) to buy these @ Rs. 10.00/- (Rupee ten only) per book.

Institute Faculty Members: 19-23 January, 2026

Institute Students: 27-30 January, 2026

Institute Staff Members: 2-6 February, 2026

(Timings: 10 am to 1 pm & 2.30 pm to 5 pm)

The books will be disposed-off on first-cum-first serve basis to each category on the token amount of Rs. 10.00/- per book.



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Assistant Librarian (SG) & Incharge
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Progress Reports

S.No	Barcode	Title	Author	Year	Cost Rs.
1	PR1	Quasi- Uniform spaces, vol 77	Fletcher, Peter	1982	358.55
2	PR2	Convex analysis and optimization	Aubin, J.P	1982	176.11
3	PR3	Places and valuations in noncommutative ring theory, vol 71	Geel, Jan Van	1981	234.82
4	PR4	Convex analysis with application in differentiation of convex functions	Gils, J.R	1982	176.11
5	PR5	Solution of differential equation by means of one- parameter groups	Hill, J M	1982	158.41
6	PR6	Algebraic structures and applications, vol 74	Schutz, Phillip	1982	356.02
7	PR7	Wave propagation in viscoelastic media	Mainardi, F	1982	211.51
8	PR8	Approach to algebraic k- theory	Berrick, A.J	1982	128.32
9	PR9	Nonlinear partial differential equations and their applications college de France seminar, vol 2	Brezis, H.	1982	225.67
10	PR10	Topics on Steiner systems	Lindner, C.C	1980	532
11	PR11	Combinatorial mathematics optimal designs and their applications	Srivastava, J.	1980	532
12	PR12	Mathematical programming with data perturbations, vol 73	Fiacco, Anthony V.	1982	416.62
13	PR13	Commutative algebra, vol 68	Draper., Richard N	1980	464.6
14	PR14	Weak and variational methods for moving boundary problems	Elliott, C M	1982	202.8
15	PR15	Evolution equations and their applications	Kappil, F & others	1982	218.85
16	PR16	Rings, modules and preradicals, vol 75	Bican, T.	1982	424.2
17	PR17	Injective modules and injective quotient rings, vol 72	Failth, Card	1982	234.82
18	PR19	Two- dimensional digital signal processing, vol 42	Huang, T.S	1981	331.8
19	PR20	Advances in electronics and electron physics, vol 57	Marton, Claive	1990	676.7
20	PR21	Lecture notes in control and information sciences: Polynomial response maps, vol 13	Sontag, Eduardo	1978	96.6
21	PR22	Lecture notes in control and information sciences: Qualitative aspects of large-scale systems, vol 17	Franksen, O, I	1978	77.7
22	PR23	Nonlinear partial differential equations and their applications college de France seminar, vol 3	Brezis, H	1982	218.85
23	PR24	Nonlinear partial differential equations and their applications college de France seminar, vol 1	Brezis, H	1982	218.85
24	PR30	Applied biochemistry and bioengineering, vol 3	Wingard, Lemuel B.	1981	429.25

25	PR32	Advances in control systems and signal processing, vol 1. Topics in identification...	Hartmann, Irmfried	1981	672
26	PR33	Advances in control systems and signal processing, vol 2. Higher order root-locus...	Hartmann, Irmfried	1981	
27	PR34	Advances in control systems and signal processing, vol 3. Time-variant discrete time systems	Hartmann, Irmfried	1981	
28	PR37	Methods of Experimental Physics, vol 18	Marton, L.	1964	598.5
29	PR40	Infrared and millimeter waves, vol 5	Button, Kenneth J	1971	546
30	PR41	Progress in biomass conversion, vol 2	Sarkanen, K	1979	288.75
31	PR42	Advances in data base theory, vol 1	Gallaire, Herve	1981	693
32	PR45	Applied probability computer science: the interface, vol 1	Disney, Ralph	1982	457.6
33	PR46	Applied probability computer science: the interface, vol 2	Disney, Ralph	1982	457.6
34	PR47	Mathematics for the analysis of algorithms	Greene, Daniel. H	1982	114.4
35	PR48	Volterra and functional differential equations: vol 81	Hannsgen, Kenneth B.	1982	567
36	PR49	Research notes in mathematics: Approximation of hilbert space operators, vol 1	Herrero, Domingo A.	1982	178.48
37	PR50	Research notes in mathematics: Free boundary problems, vol 1	Fasano, A..	1983	211.08
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39	PR52 s	Research notes in mathematics: Symplectic geometry	Crumevolle, A..	1983	178.48
40	PR53	Research notes in mathematics: Additive groups of rings	Feigelstock, S.	1980	129.58
41	PR54	Geometric games and their applications	Ruckle, W.H	1984	162.18
42	PR57	Lecture notes in Engineering: Rock anisotropy and the theory stress measurements, vol 2	Brebbia, C.A.	1983	273
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45	PR72	Magnetic electron lenes	Hawkes, P. W.	1982	401.8
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47	PR74	Lecture notes in control and information sciences: Optimisation of discrete time systems, vol 51	Nahorski, Zbigniew and Balakrishnan, A.V.	1983	79.95
48	PR75	Solid State Physics: advances in research and application	Ehrenreich, Henry	1958	498.75
49	PR76	Optimization techniques, vol 23	Balakrishnan, A.V	1979	241.9
50	PR77	International symposium on systems optimization and analysis, vol 14	Balakrishnan, A.V.	1978	149.65
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55	PR82	Lecture notes in pure and applied mathematics: Finite geometries, vol 82	Johnson, Michael	1983	726
56	PR83	Lecture notes in pure and applied mathematics: Functional analysis, holomorphy...vol 83	Zapata, Gl	1983	726
57	PR84	Lecture notes in pure and applied mathematics: Commutative algebra, vol 84	Greco, Silvio	1983	627
58	PR85	Lecture notes in pure and applied mathematics: Mathematical programming..., vol 85	Fiacco, Anthony V	1979	453.75
59	PR87	Approximations diophantiennes et Nombres transcendants: Progress in mathematics.	Bertrand, D	1981	291.2
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64	PR92	Annual reports on fermentation processes, vol.6	Tsas, George T	1983	385
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68	PR96	Semiconductor devices: vol.39	Kressel, H	1980	226.8

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85	PR115	Semiconductors and semimetals, vol 19	Willardson, R.K.	1977	644
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101	PR185	Lecture notes in pure and applied mathematics: Harmonic analysis on free groups, vol 87	Figa-Talamanca, Alessandro	1983	470.4
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104	PR189	Lecture notes control and information sciences: Adaptive systems with reduced models	Ioannou, P.A	1983	98.7
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125	PR225	Electrotechnology: low-temperature plasma technology applications, vol 6	Ouellette, Rober P.	1980	423.8
126	PR229	Treatise on analytical chemistry. Pt. 1 Theory and practice.	Kolthoff, I.M.	1971	414.4
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128	PR233	Rodd's chemistry of carbon compounds, vol 1	Ansell, M.F.	1983	972
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130	PR236	Methods of enzymatic analysis, vol 2	Bergmeyer	1983	
131	PR237	Methods of enzymatic analysis, vol 3	Bergmeyer	1983	
132	PR240	Heat transfer and thermal control	Crosbie, A. L.	1981	504
133	PR242	Annual reports on progress of chemistry: Inorganic chemistry, vol 79	Royal Society of Chemistry	1982	0
134	PR243	Annual reports on progress of chemistry: Physical chemistry, vol 79	Royal Society of Chemistry	1982	0
135	PR244	Annual reports on progress of chemistry: Inorganic chemistry, vol 78	Royal Society of Chemistry	1983	0
136	PR245	Annual reports on progress of chemistry: Physical chemistry, vol 78	Royal Society of Chemistry	1983	0
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